

SEQUENCE LISTING

<110> Japan Science and Technology Agency

<120> A DNA fragment for transferring virus vector, and usage thereof

<130> A181-07

<150> JP 2003-343747

<151> 2003-10-01

<150> JP 2003-350091

<151> 2003-10-08

<150> JP 2004-056912

<151> 2004-03-01

<160> 4

<170> PatentIn Ver. 2.1

<210> 1

<211> 85

<212> DNA

<213> Hepatitis delta virus

<220>

<223> Modified hepatitis delta virus ribozyme cDNA

<400> 1

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tccactcgga tggctaaggg agagc 85

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<211> 55

<212> DNA

<213> Satellite tobacco ringspot virus

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<223> Modified satellite tobacco ringspot virus ribozyme cDNA

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gtcaccggat gtgtttttccg gtctgatgag tccgtgagga cgaaacagga ctgtc 55

<210> 3

<211> 24

<212> RNA

<213> Hepatitis delta virus

<220>

<223> 6 bases of Tomato mosaic virus 3' end and 18 bases of hepatitis
delta virus ribozyme

<400> 3

ggcccagggu cggcauggca ucuc 24

<210> 4

<211> 21

<212> RNA

<213> Satellite tobacco ringspot virus

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<223> 6 bases of Tomato mosaic virus cDNA 3' end and 15 bases of
satellite tobacco ringspot virus ribozyme

<400> 4

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21